

# PICANet Web Quick User Guide

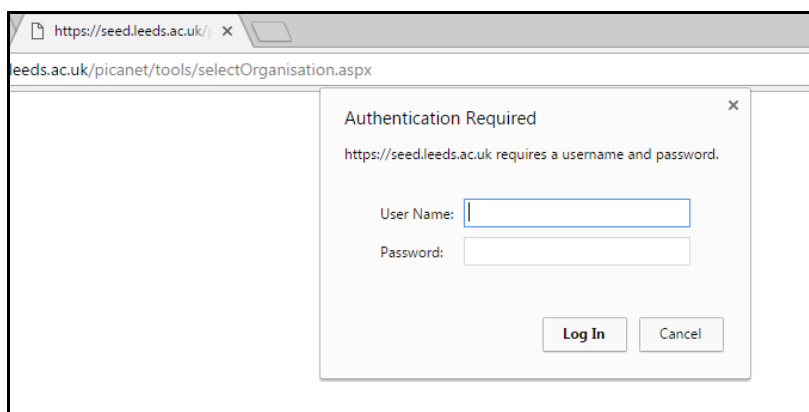
The PICANet database is hosted in the University of Leeds' Secure Electronic Environment for Data (SEED) system.

## Logging-In

Open the system by going to:

<https://seed.leeds.ac.uk/picanet>

Note the **https** which indicates a secure server. You will get this dialog box.



Enter your University of Leeds **User name** (e.g.medtjf) and **Password**. If you do not have a user name for PICANet, please contact PICANet on [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk)

Permission to access the PICANET Web record for a named organisation must be authorised by the lead clinician. Please ask the lead clinician to send an email to [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk) detailing your name, email address, job title and requirement for PICANet Web Writer or Read only access.

PICANet Web Writer:	Members of this group have full read/write access to own organisation's data
PICANet Web Reader:	Members of this group have read-only access to own organisation's data (i.e. user can open event edit pages, but is prohibited from modifying and saving.)

# Home

The first screen you will see after logging-in is the home dashboard. **Your username** will be displayed on the top-right and **your organisation** on the top-left of the screen.

The screenshot shows the PICANet Web Train home dashboard. At the top is a navigation bar with links: PICANet Web Train, Sacred Heart, Home, Search, Events, Import, Export, Reports, News, Contact Us, Help, and a user profile for Tracy Harris with a Log out button. The main content area is divided into several sections:

- News:** A list of recent news items with dates and titles.
  - Dec 14:** PCCMDS New Daily Interventions. 5 new daily interventions have been added to the Admission dataset (PICANet already collects the sixth - HFNCT). It is hoped PICUs will collect this data from December 1st 2016, the mandated start date from NHS Digital. Definitions for the new items are included in the revised Admissions Dataset Definitions Manual [Version 5.1 November 2016] available at [www.picanet.org.uk](http://www.picanet.org.uk)
  - Dec 1:** PICANet Web System updated. The update to PICANet Web is now complete. If you have any issues please get in touch with the PICANet Team [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk).
  - Nov 24:** PICANet Annual Report. The 2016 PICANet Annual report is now available from [the PICANet website](#). We are sorry for the delay in publication, which was due to the need for NHSE to approve the final report. If you have any comments or queries please contact [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk).
- Tasks:** A list of tasks to complete.
  - Complete **3** discharged admission events
  - Chase up data for **8** incomplete events
  - Add a new event
- Quick open:** A section with an input field for 'Event ID' and an 'Open' button.
- Featured report:** A bar chart titled 'Referral, Transport and Admission Events by month and year (Live Data)'. The chart shows counts for Transport (red), Referral (orange), and Admission (blue) events across months for 2016 and 2017. The y-axis is labeled 'Count' and ranges from 0 to 30. The x-axis is labeled 'Year /Month' and shows months 7 and 12 for 2016, and 12 for 2017.
- Recently modified events:** A table listing recent events with columns for CS, ET, Event date, Family name, First name, Date of birth, Sex, NHS/CHI/H&C number, Case note number, Postcode, Modified on, and an 'Open' button.

Annotations with arrows point to the navigation bar, the 'Tasks' section, and a callout box that says 'Use the menu bar to navigate around the website.'

The home page is divided into 5 areas:

News	Important news about the system including any maintenance work currently being undertaken or due to take place. Updates from PICANet.
Tasks	The number of events with incomplete data and/or errors. A list of these events can be accessed by clicking either <b>incomplete events</b> or <b>errors</b> .
Quick open	You can quickly view an individual event by entering the <b>PICANet Event ID</b> and clicking <b>Open</b> . This will take you straight to the event screen.
Featured Report	The featured report displayed gives an instant view of the number of events recorded when you log-in. You can click <b>Reports</b> to see more detailed reports.
Recently modified events	Recently edited events will be displayed so you can quickly get to the events you are currently working on.

The database enables recording of admission, transport and referral event data, allowing real-time validation and reporting of your data. If your unit opts in, it will also enable completion of specified Customised Data Collections.

## Points to note:

- The term **event** is used to describe a single episode of PIC activity, such as a referral, transport or admission event.
- The term **organisation** is used to represent any unit or transport service involved in the provision of paediatric intensive care (PIC). The key organisation types are Paediatric Intensive Care Unit (PICU), Centralised Transport Service (CTS) District General Hospital (DGH) and Airport. The term DGH also includes other locations from or to which PIC patients are retrieved or transferred, such as hospices.

## Searching for a patient

In order to enter data on a new or existing patient you will need to conduct a patient search. Click on the Search option on the menu bar. To help reduce the risk of recording duplicate events your search must include **at least 3** different search terms to be able to add a new event; searching by **NHS number only** or **Case note number** and one of **Family name, Postcode or Date of birth** will allow you to browse matching records if there are any but not add a new event.

All terms contributing towards the criteria must contain at least 3 characters. This is a security feature since the search screen allows you to view patients who have been admitted to other PICUs or transported by a CTS. You cannot see any clinical information but you can see that a patient has had an event with another organisation. This allows the database to track patients who have events with several organisations.

**Search**

You must search for a patient before you may add a new event. Matching patients are listed according to the strength of the match. To see a patient's events, click the patient's header row to expand the panel.

- To **create an event for a new patient** (i.e. a patient who is not displayed in the results), click New Referral, New Transport or New Admission.
- To **add an event for an existing patient** (i.e. a patient who is displayed in the results), expand the panel, and then click Add Referral, Add Transport or Add Admission.
- To **view, edit or delete** a patient's event, expand the panel and click Open on the relevant row. You may only open events that belong to your organisation.

Family name: SMITHSON

NHS/CHI/H&C number:

Event date:

First name:

Case note number:

Postcode:

Date of birth: 01/03/2016

Search Clear

**Search conditions not met!**

Your search must meet **one or more** of the following criteria:

- include **NHS/CHI/H&C number**
- and/or include **Case note number** and also one of **Family name, Postcode or Date of birth**
- and/or include at least **3** different search terms

Additionally, all terms contributing towards the criteria must contain at least **3** characters.

If your search doesn't meet these criteria you will get an error message.

When you have entered a valid search, your results will be displayed.

PICANet Web Train Sacred Heart Home Search Events Import Export Reports News Contact Us Help Tracy Harris Log out

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- To view, edit or delete a patient's event, expand the panel and click Open on the relevant row. You may only open events that belong to your organisation.

Family name: SMITH NHS/CHI/H&C number: Event date: First name: ALICE Case note number: Postcode: Date of birth: 01/01/2014

Search Clear

1 patient matched SMITH, ALICE, 01/01/2014 (3.7 seconds)

New Referral New Transport New Admission

★★★★☆ SMITH, ALICE 01-Jan-2014 Female 999 827 1169 Unknown S12JL 27-Mar-2015 15:12 Open

Add Referral Add Transport Add Admission

CS	ET	Event date	Family name	First name	Date of birth	Sex	NHS/CHI/H&C number	Case note number	Postcode	Modified on	
✓	R	03-Jun-2014	JONES	Alesha	01-Jan-2014	Female	999 827 1169	Unknown	S12JL	27-Mar-2015 15:12	Open

The number of stars indicates how strongly your search criteria match a patient in the database. Five stars being the strongest.

The search will either generate a list of possible patients or will indicate that there are no matches.

Family name: NHS/CHI/H&C number: 9997331273 Event date: First name: Case note number: Postcode: Date of birth:

Search Clear

1 patient matched 9997331273 (0.6 seconds)

⚠ To reduce the risk of duplicate events, a search must include at least 3 different search terms before you may create a new event for a new patient.

★★★★★ DAVIS, Alfie 01-Nov-2010 Male 999 733 1273 1234 DE561ZJ 16-Mar-2017 10:30 Open

Add Referral Add Transport Add Admission

CS	ET	Event date	Family name	First name	Date of birth	Sex	NHS/CHI/H&C number	Case note number	Postcode	Modified on	
U	A	23-Jan-2015	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	1234	DE561ZJ	16-Mar-2017 10:30	Open
✓	T	25-May-2013	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	****	****	****	
✓	R	22-May-2013	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	****	****	****	
U	A	17-May-2013	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	1234	DE561ZJ	16-Mar-2017 10:33	Open
U	A	12-Sep-2012	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	1234	DE561ZJ	16-Mar-2017 10:33	Open
U	A	10-Feb-2012	DAVIS	Alfie	01-Nov-2010	Male	999 733 1273	1234	DE561ZJ	16-Mar-2017 10:33	Open

Events

The term event is used to describe a single instance of PIC activity, such as a referral, transport or admission.

If the event is associated with your organisation you will be able to see the Case note number and the Postcode. Events the patient had at other organisations are listed but not accessible

Clicking **Open** will expand the event and show you those details

The Event type (ET) describes a single instance of PICU activity.

## Creating an Event

Using the search results, either add an event for an existing patient or enter an event for a new patient.

If the patient you want to enter an event for is displayed, click the **Add Referral**, **Add Transport** or **Add Admission** link displayed (you will need to click the **Open** link for the named patient to see these).

If the patient you are searching for is not in the database, click **New Referral**, **New Transport** or **New Admission** links.

## Entering an Event

A blank event screen will open with the details you searched for filled in already. All the event screens are organised the same way. Use the **tab** key to move between fields.

Click on the relevant section heading to go to that section.

You do not need to click **Save** as you go between sections, click the **Back** and **Next** buttons. When you have finished entering data click **Save**. The record will then be saved to the database. If you want to abandon your changes click **Cancel**.

The patient banner displays the details of the patient. Record the **Event ID** to permit easy recall of the event record.

When a new event is created the error list generated includes all missing data. As you enter data the list will update automatically, diminishing as 'missing' data is recorded. You can click on the **Tick if unobtainable/correct** box on any error that should be ignored (for example if you do not have the ethnic category).

## Event completion status

Each event has a *completion status*, which indicates whether it has any missing, questionable or erroneous data. Throughout the system, we use coloured icons to indicate an event's completion status based on data validation severity

### Icons

- ✓ Event is **complete**; no further data is required and all existing data is validated and verified
- 🔵 Event has **missing data**
- 🟡 Event contains **warnings** (questionable data); it may also have missing data
- 🔴 Event contains **errors** (erroneous data); it may also contain warnings and/or have missing data

**Admission** Event ID 629774

WINDHUST, Faizah Born 01-Feb-2013 Sex Female NHS/CHI/H&C no. 9

Save Cancel Delete < Back Next >

Event 2 missing values 1 warning 1 error

Core dataset 2 missing values 1 warning 1 error

Admitted before birth  
Date of admission cannot be earlier than Date of birth

Retrieved / transferred by  
Missing value

Daily interventions  
Missing value. Critical care activity not defined

Long-term admission  
Length of stay on PICU is greater than 100 days  
☐ Tick if correct

Each event has a coloured icon displaying the status of this event.

Family name: WINDHUST, Second family name: NHS/CHI/H&C number: 9998617383, Patient not eligible for number: ☐

First name: Faizah, Case note number:

## Data Entry

Use the tab key to move between fields. The following date and time formats are acceptable.

### DATES

Format	Example
dd-MMM-yyyy	3-Oct-2011
dd/mm/yyyy	3/10/2011
ddmmyyyy*	03102011

### TIMES

Format	Example
hh:mm	9:00
hhmm*	0900

These formats are shortcuts and require leading zeros i.e. 3102011 will not be accepted an error message will be listed in the Event validation list. 03102011 will be accepted. The system will automatically insert the appropriate separator

## Diagnoses and procedures

In order to enter a diagnosis or procedure you need to find the relevant READ code.

Click on **add diagnosis or procedure** to activate the coding search tool.

Save Cancel Delete < Back Next >

Patient details Admission details PIM **Diagnoses and procedures** Daily interventions

Summary interventions Trial + Growth Discharge + Follow-up Comments Legacy data

Primary diagnosis for this admission

N3730 Idiopathic scoliosis Idiopathic scoliosis Edit Remove

Primary Diagnosis

Other reasons for this admission

-

Add Other Reason

Operations and procedures performed during this admission

XM1M0 Correction of scoliosis correction of scoliosis Edit Remove

Add Operation or Procedure

Co-morbidity

-

Add Co-morbidity

Was a tracheostomy performed during this admission?

No

Select the type of code required.

Record a description of the diagnosis or procedure. Click **copy** to paste the text in the search for text box.

The search engine has the option to search for:  
**any of the words, all of the words, the exact phrase or similar words.**

Diagnosis or procedure Primary diagnosis

Description (as recorded in the patient's notes) Code

Unspecified - please select a code from the panel below

Concept domain

☐ Cause ☒ Disorder ☐ Procedure ☐ History and observation ☐ Unspecified

Match

☒ any of the words ☐ all of the words ☐ the exact phrase ☐ similar words (fuzzy match)

Search Copy Search diagnosis or proced Q

Frequently used

N3736 Post-surgical scoliosis N3730 Idiopathic scoliosis XSDOK Bronchiolitis X70VZ Sepsis XA003 Injury of head region

N3737 Adolescent idiopathic scoliosis H33.. Asthma X007B Status epilepticus X1004 Infection of lower respiratory tract

XM031 Febrile convulsion

Save Cancel

As with the patient search; the number of stars indicates how strongly your search criteria match a code in the database. Five stars being the strongest.

Diagnosis or procedure Primary diagnosis

Description (as recorded in the patient's notes) Code

bronchiolitis Unspecified - please select a code from the panel below

Concept domain ☐ Cause ☒ Disorder ☐ Procedure ☐ History and observation ☐ Unspecified

Match ☒ any of the words ☐ all of the words ☐ the exact phrase ☐ similar words (fuzzy match)

Search Copy bronchiolitis Q

26 items (1.3 seconds)

Rating	Matching term	Code and preferred term
★★★★★	Acute bronchiolitis due to other specified organisms	<a href="#">H0616 Acute bronchiolitis due to other specified organisms</a>
★★★★★	Acute bronchitis or bronchiolitis NOS	<a href="#">H06z. Acute bronchitis or bronchiolitis NOS</a>
★★★★★	Acute capillary bronchiolitis	<a href="#">H0610 Acute capillary bronchiolitis</a>
★★★★★	Bronchiolitis obliterans and organising pneumonitis	<a href="#">X102j Cryptogenic organising pneumonitis</a>
★★★★★	Obliterating fibrous bronchiolitis	<a href="#">H0614 Obliterating fibrous bronchiolitis</a>

1 2 3 4 5 6

Frequently used

[N3738 Post-surgical scoliosis](#) [N3730 Idiopathic scoliosis](#) [X5DOK Bronchiolitis](#) [X70VZ Sepsis](#) [XA003 Injury of head region](#)  
[N3737 Adolescent idiopathic scoliosis](#) [H33.. Asthma](#) [X007B Status epilepticus](#) [X1004 Infection of lower respiratory tract](#)  
[XM03I Febrile convulsion](#)

Save Cancel

Click to **Select** and then **Save** to record the code.

## Organisation

The term **organisation** is used to describe a PICU, CTS or DGH.

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Referral Event ID 636740

ABUBAKR, George Born 01-May-2015 Sex Male NHS/CHI/H&C no. 999 857 0034

Save Cancel Delete Back Next

Patient details Referral details Comments Legacy data

Date and time of referral call 02-Jan-2017 21:52

Referral number

Referring unit Pick... Clear

Referring speciality General paediatrics

Mode of referring doctor or nurse Consultant / Associate Specialist / Staff Grade

Is patient receiving invasive ventilation at time of referral call Unknown

Outcome of this referral event

Transport outcome Accepted for transport

Admission outcome Accepted for PICU admission

Transport team PICU Sacred Heart Edit... Clear

Destination unit (or location) PICU Sacred Heart Edit... Clear

Other destination unit

Event 2 missing values 1 warning

Core dataset 2 missing values 1 warning

Referring unit Missing value

Decision of this referral call Missing value

Destination unit Expecting a PICU organisation when Admission outcome is Accepted for admission Tick if correct

Save Cancel Delete Back Next

In order to enter an organisation you will need to click on the **Pick** button.

To delete an organisation, click on the **Clear** button.



Click on the **organisation type** and a list will be generated. Click on the name to select or enter the name in the search box and click **search** (useful for finding a DGH).

You can also pick from the **Frequently used** list.

For all non-PICU units and wards within a DGH record the DGH name e.g. Milton Keynes Hospital. If you can't find the organisation then select **Other organisation** and type in the name.

Referring unit

Organisation type ☐ PICU ☐ CTS ☒ DGH ☐ Airport

Organisation name

DGH Malton Community Hospital

DGH Whitby Community Hospital

DGH Airedale General Hospital

DGH Sheffield Children's Hospital

DGH The Queen Elizabeth Hospital

DGH Royal United Hospital

DGH Poole General Hospital NHS Trust HQ

DGH Wexham Park Hospital

DGH Heatherwood Hospital

DGH Milton Keynes Hospital

1 2 3 4 5 6 7 8 9 10

Frequently used

DGH Leicester Royal Infirmary

DGH Nottingham University Hospitals NHS Trust - City Campus

DGH Nottingham University Hospitals NHS Trust - Queen's Medical Centre

DGH Royal Derby Hospital

DGH Kettering General Hospital

DGH LINCOLN COUNTY HOSPITAL

DGH University Hospital (Coventry)

DGH Birmingham Women's NHS Foundation Trust

DGH St Thomas' Hospital

DGH Northampton General Hospital (Acute)

None of these?

## Events

The events page lists all your organisation's events and provides you with tools to sort your data into a number of useful lists in particular incomplete and complete events.

Select on the relevant filters and click **apply**.

By clicking on the column heading the list will sort by that field i.e. click on **modified on** and the list will appear in date order.

Events

Use the **filter** to narrow down the list of your organisation's events. For example, you can show only **incomplete events** or only events that contain **erroneous data**.

To **sort** the list's contents, click a column header to sort the list in ascending order based on that column. Click the same column header again to sort in descending order.

Filter

Event type ☐ Referral ☐ Transport ☐ Admission

Event date ☒ All ☐ Between  and

Section

Completion status ☐ Complete ☐ Incomplete with missing values ☐ Incomplete with warnings ☐ Incomplete with errors

Admission status ☐ Current (on unit) ☐ Discharged ☐ 30 day follow-up overdue

1591 events

CS	ET	Event date	Family name	First name	Date of birth	Sex	NHS/CHI/H&C number	Case note number	Postcode	Modified on
		17-Jan-2017	CLAMMER	Sophia	01-Oct-2016	Female	999 864 2752	Unknown	DE231FY	24-Feb-2017 11:36
		02-Jan-2017	ABUBAKR	George	01-May-2015	Male	999 857 0034	Unknown	DE28RN	24-Feb-2017 11:30
		22-Jan-2017	BLACKLOCK	Catrina	01-Feb-1999	Female	999 861 7162	Unknown	NG118QY	24-Feb-2017 11:30
		11-Jan-2017	WINDHUST	Faizah	01-Feb-2013	Female	999 861 7383	Unknown	PE140JP	24-Feb-2017 11:29
		27-Dec-2016	HADY	Oliver	01-Dec-2006	Male	999 770 9993	Unknown	LN35PQ	24-Feb-2017 11:29
		24-Jan-2016	ASHWORTH	Charlie	01-Mar-2002	Male	999 864 2523	Unknown	NN180JZ	24-Feb-2017 11:28
		10-Sep-2016	LEWIS	Thomas	01-Jul-2016	Male	999 863 4423	Unknown	DE561UB	23-Feb-2017 11:15

## Multiple Referrals

To enable transport organisations to record **multiple** referral outcomes for one patient, the PICANet Web referral record includes a **Save & New Outcome** button.

Complete the first referral event, click **Save & New Outcome** to add a further referral event. Complete the new **Outcome of this referral event**. Field.

The screenshot shows the 'Referral details' tab of the PICANet Web interface. The form is divided into two main columns. The left column contains fields for 'Date and time of referral call' (01-Feb-2017, 12:01), 'Referral number', 'Referring unit' (DGH City Hospital), 'Referring speciality' (Anaesthetics), 'Grade of referring doctor or nurse', and 'Was patient receiving invasive ventilation at time of referral call'. The right column contains fields for 'Outcome of this referral event', including 'Transport outcome', 'Admission outcome', 'Transport team', and 'Destination unit (or location)'. At the top and bottom of the form are navigation buttons: 'Save', 'Save & New Outcome', 'Cancel', 'Delete', '< Back', and 'Next >'. Two blue callout boxes with arrows point to specific elements: one points to the 'Transport outcome' and 'Admission outcome' dropdowns with the text 'Complete new Transport Outcome and Admission Outcome.', and another points to the 'Save & New Outcome' button at the bottom with the text 'Select Save & New Outcome'.

Save Save & New Outcome Cancel Delete < Back Next >

Patient details **Referral details** Comments Legacy data

Date and time of referral call 01-Feb-2017 12:01

Referral number

Referring unit DGH City Hospital Edit... Clear

Other referring unit

Referring speciality Anaesthetics

Grade of referring doctor or nurse

Was patient receiving invasive ventilation at time of referral call

Outcome of this referral event

Transport outcome

Admission outcome

Transport team Pick... Clear

Other transport team

Destination unit (or location) Pick... Clear

Other destination unit

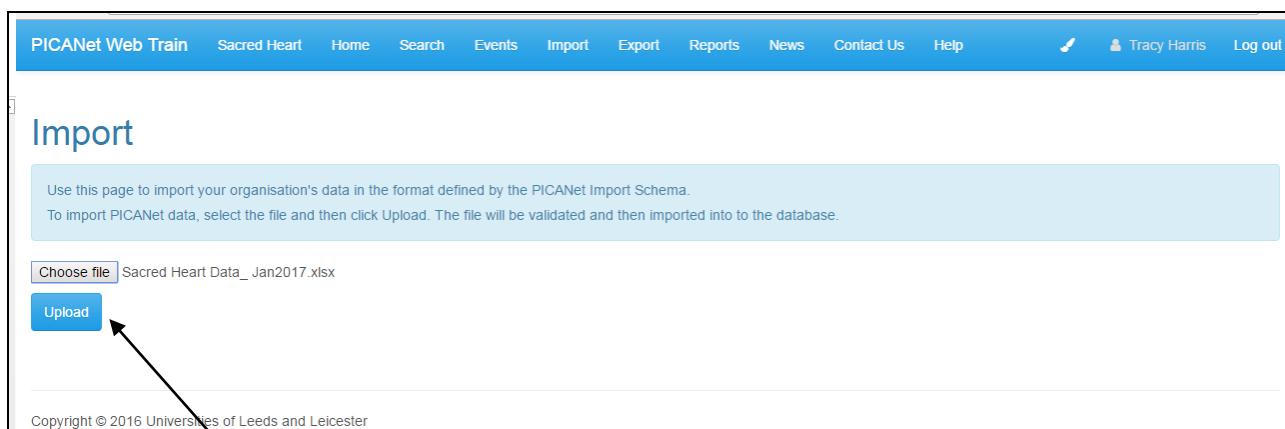
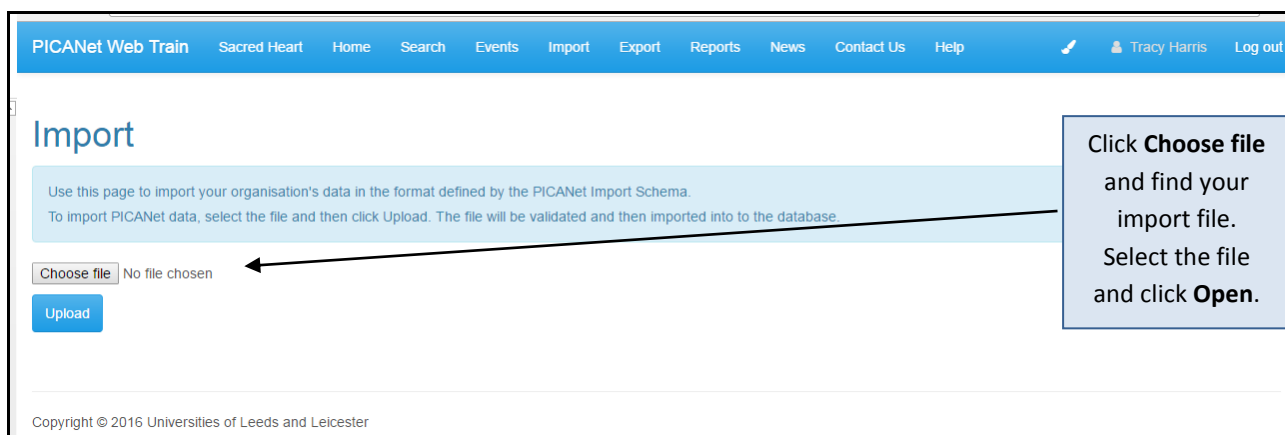
Save Save & New Outcome Cancel Delete < Back Next >

Complete new Transport Outcome and Admission Outcome.

Select Save & New Outcome

# Importing Events

If you use your own clinical system to collect data, you can export data in a format specified by PICANet to be imported into the PICANet SEED system. Click the **Import** menu item.



Click **Upload** when you have picked the correct file. A summary of the data imported will be displayed.

The screenshot shows the 'Import' summary page. At the top, a green banner states: 'PICANet Web successfully imported the file into the database. View an up-to-the-minute Validation Report. Return to the Dashboard'. Below this is a table with the following data:

Summary	
File name:	103203-D3medtp-PICANetReferralExtract_2016.xlsx
File size (bytes):	957503
Import time (seconds):	39.10
Referral events	
Total:	1015
Earliest:	02/01/2016
Latest:	31/12/2016
Transport events	
Total:	0
Earliest:	N/A
Latest:	N/A
Admission events	
Total:	0
Earliest:	N/A
Latest:	N/A
Total admission days:	N/A
Average admission days:	N/A

## Exporting Data

To download your organisation's data for local use and analysis click the **Export** menu item and select your event types and dates. PICUs can also download PCCMDS data.

You will need to tick the box to acknowledge that you are solely responsible for any data you download from PICANet Web and then click **Generate Export File** to generate the file. The data will then open in Microsoft Access.

PICUs can access PCCMDS data by clicking on the **PCCMDS** tab.

## Reports

Click the **Reports** menu item to access live reports for your organisation. If there are additional data/tables you would like to be added to this resource please ask the PICANet team by emailing [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk).

Hover over the category of report you want to run, e.g. **Admissions** and a list of quick reports will be displayed.

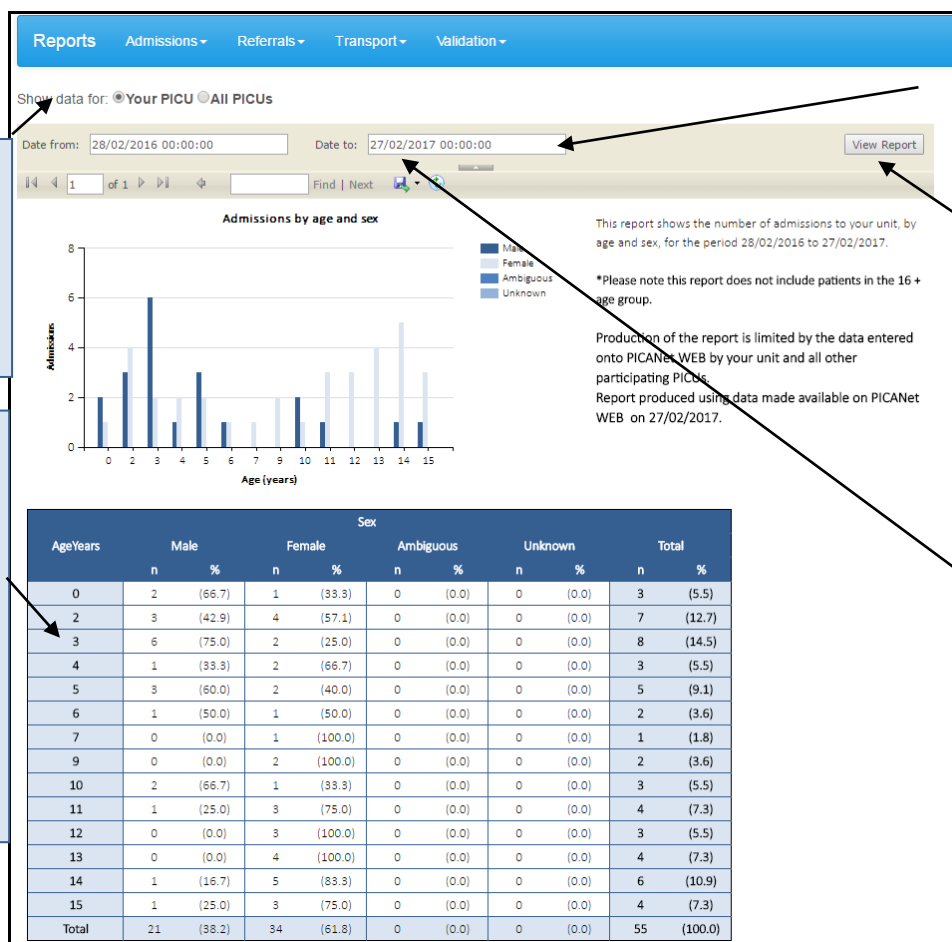
PICANet Web Train   Sacred Heart   Home   Search   Events   Import   Export   Reports   News

Reports   Admissions ▾   Referrals ▾   Transport ▾   Validation ▾

Select a report

- RSPRT Control Chart
- Admissions by Age and Sex
- Admissions by Age less than one and Sex
- Admissions by Diagnostic Group and Age Group
- Admissions by Discharge Destination and Age Group
- Admissions by Discharge Status and Age Group
- Admissions by Discharge Status and Age Group Less Than One
- Admissions by Discharge Status and Sex
- Admissions by Discharge Status and Sex Less Than One
- Admissions by Follow Up Status and Age Group
- Admissions by Follow Up Status and Age Group Less Than One
- Admissions by Follow Up Status and Sex
- Admissions by Follow Up Status and Sex Less Than One
- Admissions by Primary Diagnosis and Sex
- Admissions by Retrieval Team and Age Group
- Admissions by Type and Age Group
- Admissions by Ventilation Status and Age Group

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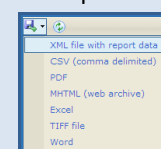


You can choose between your own data being displayed or data from all PICUs.

All reports will have an associated table detailing the figures used. This will either appear on the bottom of the report or for larger graphs, on a second page.

Default values are set for parameters. To adjust parameters, simply change the value and click **View Report** to update the report.

Click on this button to save the report.



Select the required format.

## Validation Reports.

Units can generate their own validation reports via the reporting tool.

Reports Admissions Referrals Transport Validation

Show data for: ☒ Your PICU ☐ All PICUs

Dataset: Core Dataset and Custom Audits View Report

1 of 1 Find | Next

**Validation Report Core Dataset and Custom Audits - Sacred Heart**

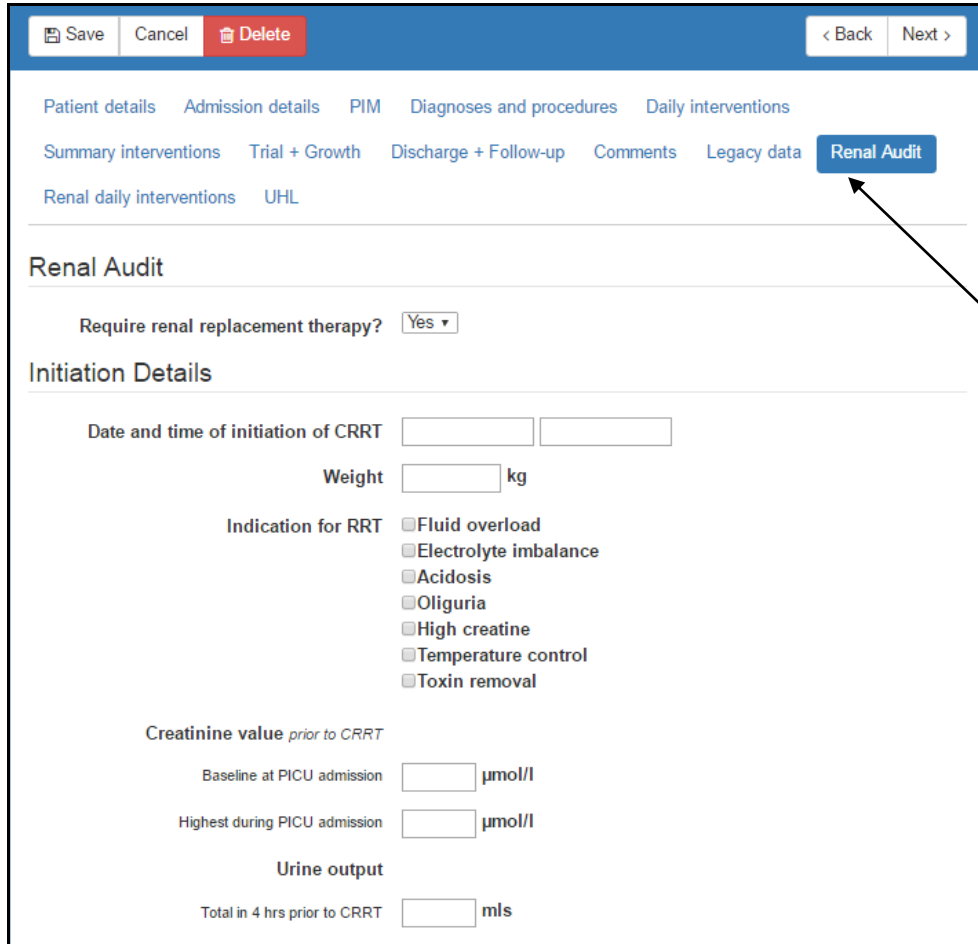
The following events have outstanding validation issues. If you need to query any of these issues with the PICANet team please quote the EventID of the record. The RuleID is a unique identifier for each rule used by the PICANet team.

EventID:	640927			
Event Type	Event Date	Local ID	Record Number	Case Note No
Referral	24/01/2016	R2336		
Rule ID	Rule Title		Rule Message	
1010	Decision of this referral call		Missing value	
1030	Destination unit		Expecting a PICU organisation when (Admission outcome) is [Accepted for admission]	
EventID:	641462			
Event Type	Event Date	Local ID	Record Number	Case Note No
Transport	10/09/2016	T16T3OctDGH	16T3OctDGH	
Rule ID	Rule Title		Rule Message	
2154	Destination unit		Expecting a PICU organisation when (Destination type) is [PICU]	
EventID:	611687			
Event Type	Event Date	Local ID	Record Number	Case Note No

Select which dataset you would like to see a Validation Report for by using the drop down selection box.

## Customised data collection

For units who agree to participate in a Customised Data Collection PICANet will enable access to the specific custom data collection tab on the event data entry page E.g. Renal Audit.



Save Cancel Delete < Back Next >

Patient details Admission details PIM Diagnoses and procedures Daily interventions  
Summary interventions Trial + Growth Discharge + Follow-up Comments Legacy data **Renal Audit**  
Renal daily interventions UHL

### Renal Audit

Require renal replacement therapy? Yes ▾

#### Initiation Details

Date and time of initiation of CRRT

Weight  kg

Indication for RRT ☐ Fluid overload  
☐ Electrolyte imbalance  
☐ Acidosis  
☐ Oliguria  
☐ High creatine  
☐ Temperature control  
☐ Toxin removal

**Creatinine value prior to CRRT**

Baseline at PICU admission  µmol/l

Highest during PICU admission  µmol/l

**Urine output**

Total in 4 hrs prior to CRRT  mls

Select the tab  
for the required  
Customised data  
Collection.

If you have any additional queries please view the HELP page or contact [picanet@leeds.ac.uk](mailto:picanet@leeds.ac.uk)